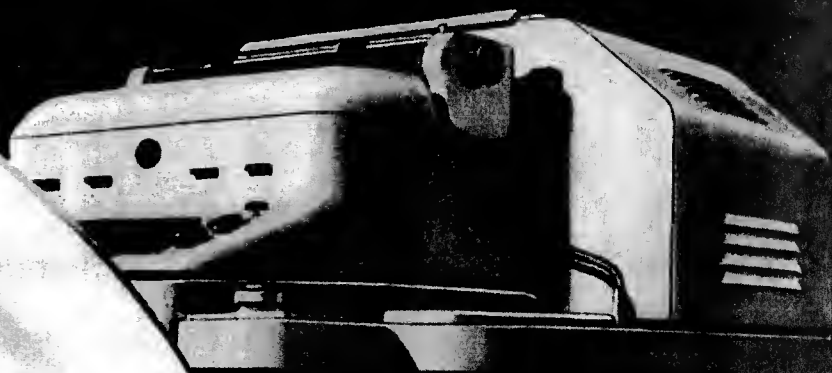
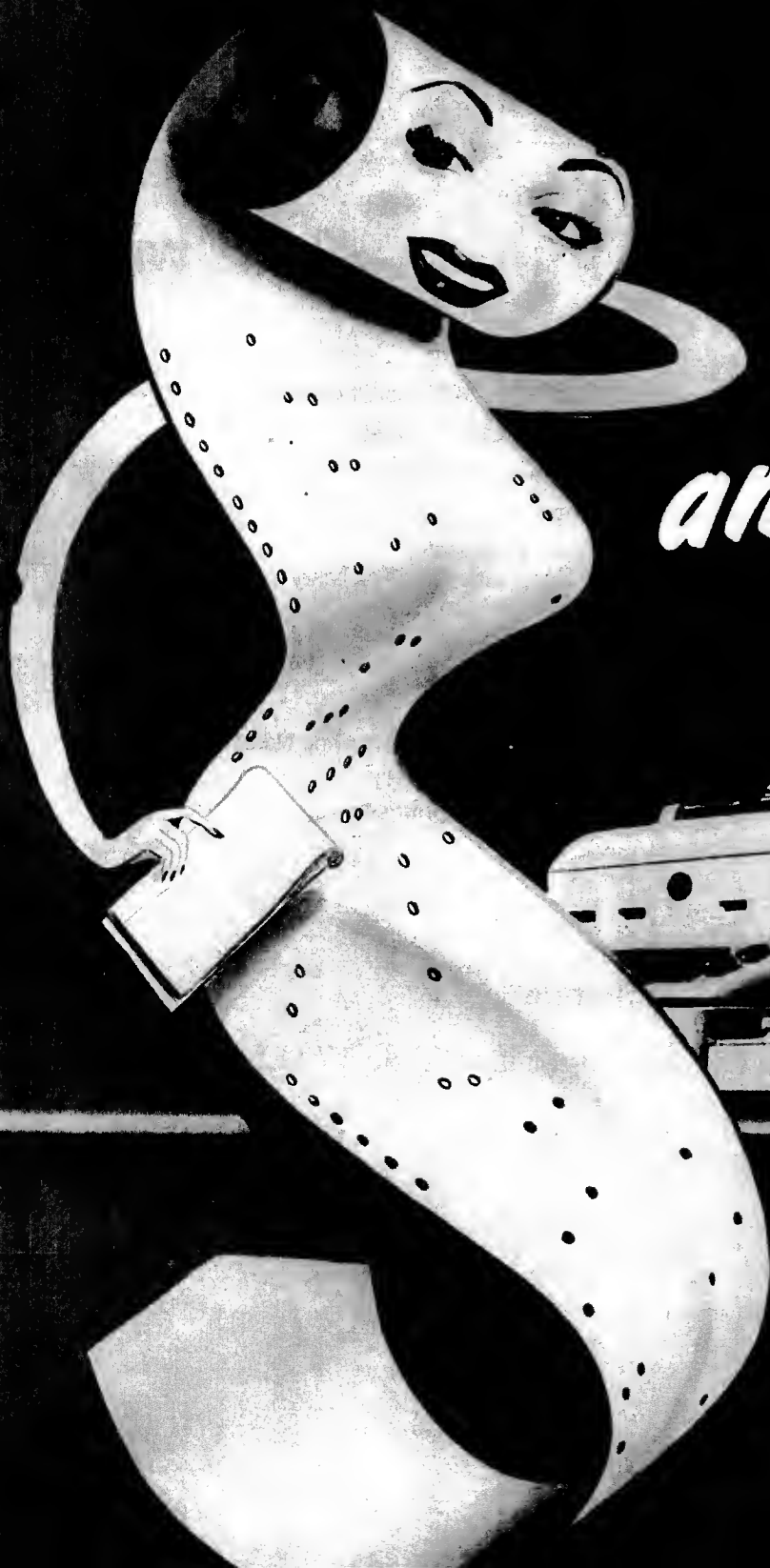


Multiplies

*400%
and 1600%*



Robotyper

WHAT
IT IS...

WHAT
IT DOES

Robotyper is the vacuum controlled device, used with any standard electric typewriter, for producing individually typewritten letters in quantity.

Robotyper operates the typewriter much the same as a pianola plays a piano—using a perforated paper roll, but very much simpler.

After the roll is cut, your secretary simply types the name, address and salutation—then touches a button and the machine writes the letter.

If the letter calls for figures, dates or any other matter different for each recipient, an automatic control stops the machine at the proper place or places so that your secretary can type in this matter and then start the machine again; all perfectly spaced.

Everything matches perfectly. No errors, no delays—135 words a minute all day long—150 to 200 letters a day, yet your secretary can devote much of her time to other work.

Robotyper saves time and money and produces better looking and far more effective letters for

any individual or organization with enough correspondence in which a considerable number of letters follow the same or approximately the same pattern. Carbon copies if desired.

Robotyper is a successful, time-tried and proved mechanism which is giving perfect satisfaction in thousands of different applications. It is compact, sturdy, long-lived, dependable and easily serviced. Back of the product is an organization whose principals have worked together for years in developing and perfecting the complete line.

Working with the manufacturer is a nation-wide organization of distributors who provide a complete maintenance service, and skilled advice on obtaining more and better results from Robotyper in its various uses.

Basically, Robotyper is not a piece of machinery but a highly specialized and effective service which differs in every application. The uses of Robotyper and related products are so infinite in variety that their possibilities are best established through personal inspection and demonstration.

Robotyper with I.B.M.



Robotyper with Remington



Robotyper with Royal

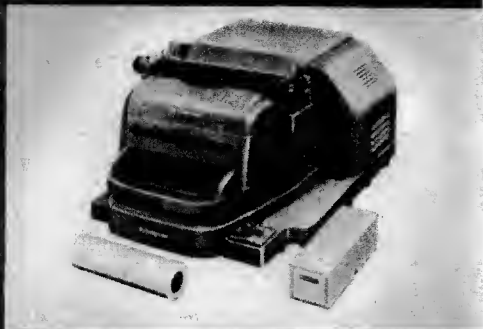


Robotyper with Underwood



There is a Robotyper

designed to meet your need



STANDARD MODEL ROBOTYPER

The basic unit . . . one Robotyper, one electric typewriter and one or more record rolls. Has a roll capacity of three full pages of copy, which can include several individual letters, depending on their length.

Used extensively on sales, credit and collection work . . . in fact, any application where it is desirable to send out actual typewritten letters in quantity or where routine letters can be used to advantage. Nevertheless, you can still "personalize" your letters with hand-typed insertions, perfectly matched and spaced.



DIAL SELECTOR ROBOTYPER

High speed selection of paragraphs or short letters is done by the Dial Selector Robotyper. Select forwards or backwards. Operation is commenced by making first selection and, while it is typing, the next one is dialed and automatically picked up at high speed upon completion of the first selection. The standard record roll has a capacity of up to 20 paragraphs or about 12 short letters.



ROBOTYPER AUXILIARY

Combination ROBOTYPER and one or more secondary electric typewriters connected in series so that the typewriters operate automatically from one record roll. Again, the address, salutation and greeting can be typed on each letter and two or more original identical letters (with carbon copies) run off automatically by the ROBOTYPER at the same time. This enables you to handle volume correspondence, sales promotion programs and the like, quickly, accurately and efficiently.



ROBO-MULTIPLE-TYPER

For quick and legible production of short run material. With the TANDEM, one or more electric typewriters can be hooked in series to a Master Typewriter. After the salutation has been inserted on each unit, hand-typing on the Master automatically reproduces identical originals on the other units. Carbons can be produced on each machine in the usual manner. With this unit, many special letters, memos, billings, etc., can be run off in a fraction of normal typing time.



BATTERY OF FOUR ROBOTYPERS

One operator can easily produce the amount of work equivalent to 12 expert typists. Your typist simply starts the cycle by inserting salutations on each letterhead . . . this staggers the commencement of each unit. By the time the first machine completes its run, the sequence is ready to be repeated. The BATTERY is a mass producer . . . easy to operate, flexible and efficient.



Robotyper

RECORD ROLL PERFORATOR—MODEL MP

... for cutting record rolls used on Robotypers. Your local Robotyper representative will perforate rolls for you at a nominal cost; but having your own Perforator always available offers many advantages. Cutting a roll is as simple as typing the original letter. Rolls are easily and quickly corrected. A single record for any Robotyper is equivalent to three pages of single-line copy. Rolls last almost indefinitely.



RE-PERFORATOR—MODEL AP

... for automatic reproduction of one or more additional rolls from a Master Roll. Used in multiple Robotyper installations. One record is prepared in the usual manner, checked for errors and copies made at high speed.



PERFORATOR STAND—BUILT-IN POWER UNIT

This unit saves any interruption to Robotyper production—you simply switch on your independent power unit connected to the Perforator. Designed for independent operation, comprising vacuum pump unit built on to a tubular stand.

EFFICIENCY STANDS FOR ROBOTYPER EQUIPMENT

Sturdy, steel tubular stands, removable shelves and spacers. Stand assemblies may be set up singly or in battery form by use of steel triangular spacers.



Form No. 102-A
Litho in
U.S.A.

Made by

Robotyper *Corporation*

125 ALLEN STREET, HENDERSONVILLE, NORTH CAROLINA

DEALERS IN PRINCIPAL CITIES IN THE U.S.A., CANADA AND OVERSEAS

**ROBOTYPER . . . Single and Multiple More Than Pay for the Outlay by Producing
"PLUS BUSINESS" . . . "PLUS RESPONSE" . . . and "PLUS GOODWILL"**